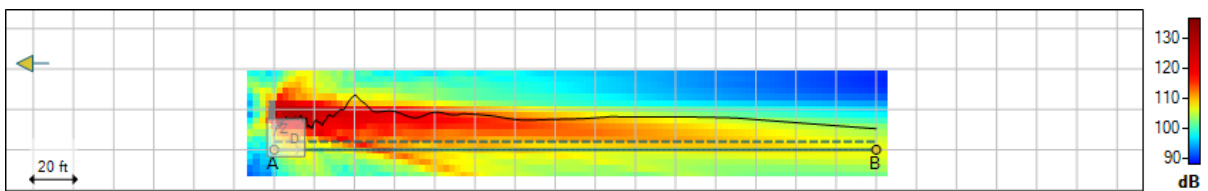
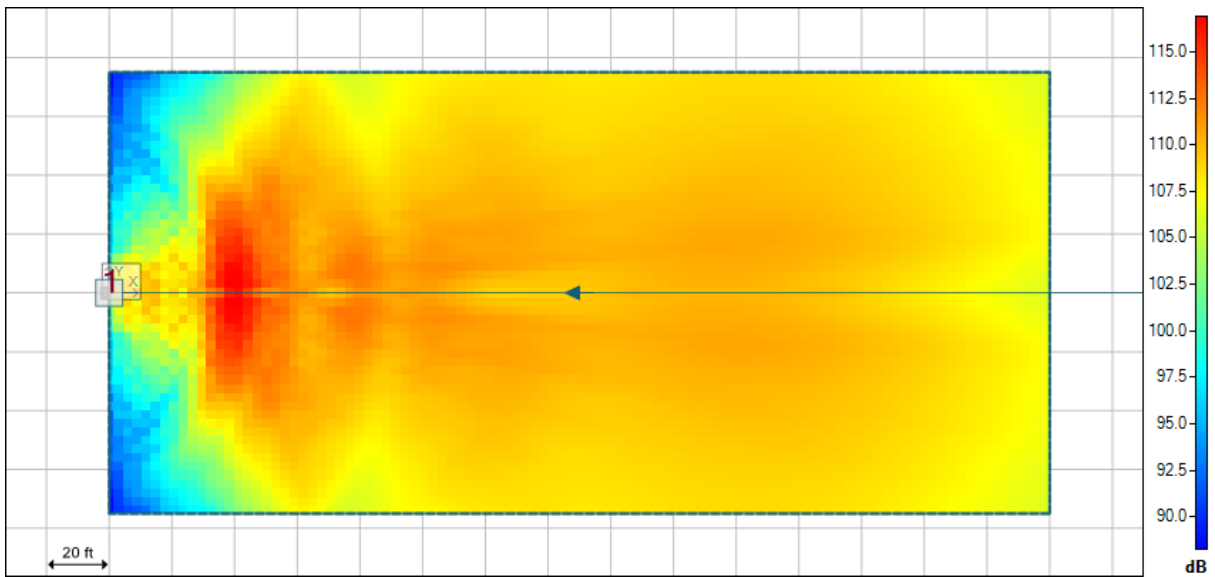


# 1 Project Information

Project Title:	AUDIO ALLIANCE
Date:	09 November 2023
Author:	NITESH
Temperature:	68.0°F
Pressure:	Standard (1010 hPa)
Humidity:	Standard (60%)
Mapping:	4000 Hz (1 Octave) - No Weighting

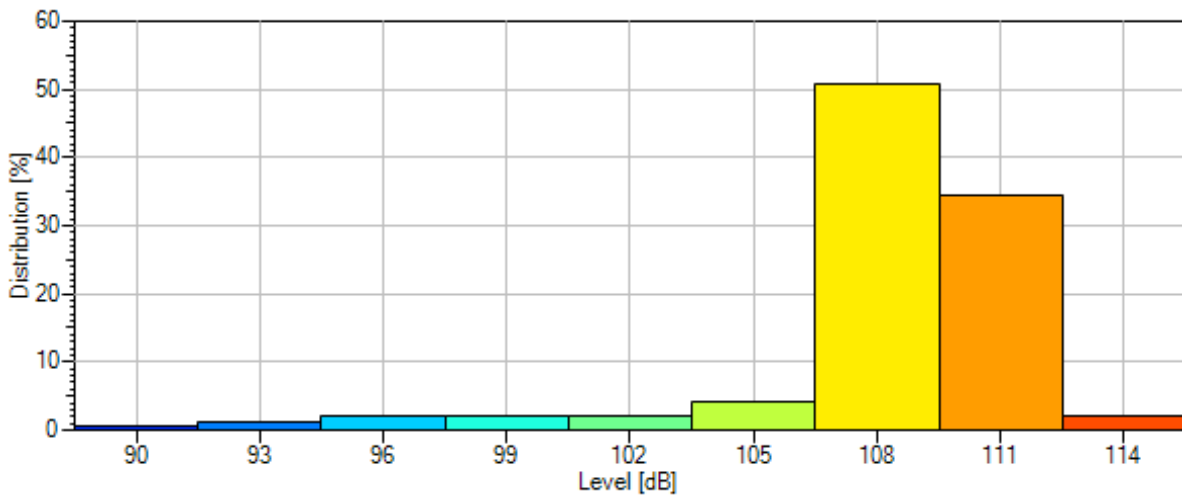


## 2 Sound Sources

	Label	Type	System	X [ft]	Y [ft]	Z [ft]	Hor [°]	Ver [°]	Rot [°]
1	VCX 6PC	Line Array	VCX	0.00	0.00	24.00	0.0	-2.0	0.0

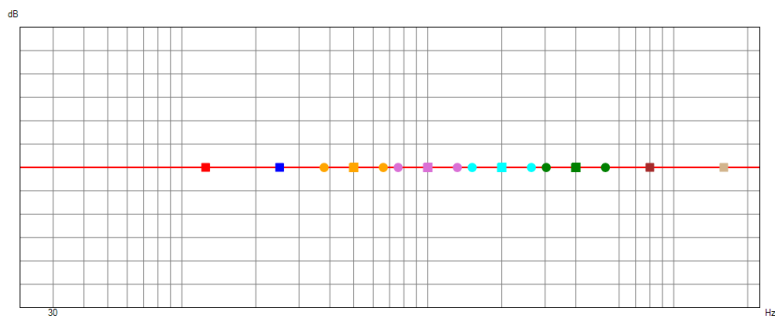
## 3 Distribution

Average: 108.1 dB ±3.7  
 Average - Std. Dev.: 104.4 dB  
 Average + Std. Dev.: 111.8 dB



## 4 Global Filter

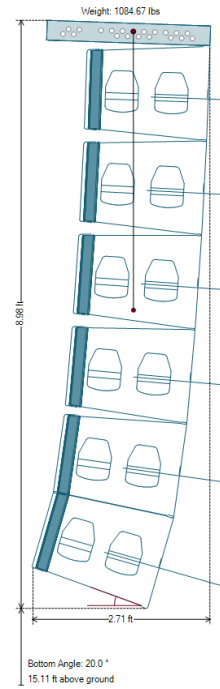
Filter Status: Active  
 Gain: 0.0 dB  
 Delay: 0.000 ms  
 Polarity: Normal



	Filter Type	Frequency	Gain / Slope	Q Factor
No Active Filters				

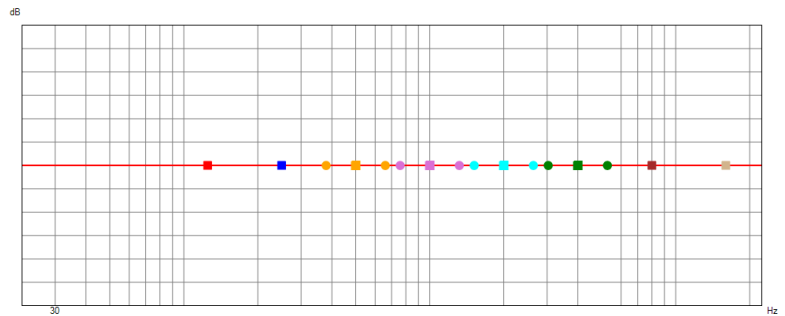
## 5 Sound Source - VCX 6PC

**System:** VCX  
**Company:** ZSOUND  
**Label:** VCX 6PC  
**Position:** X=0.00 ft  
 Y=0.00 ft  
 Z=24.00 ft  
**Orientation:** Hor=0.0°  
 Ver=-2.0°  
**Weight:** 1084.67 lbs  
**Setup:** VCX TG  
**Box Count:** 6  
**Pinpoint Mode:** Best Pinpoint  
**Pinpoint Number:** 11  
**Remaining Vertical Angle:** 0.0°  
**Bottom Angle:** 20.0 °  
**Above Ground:** 15.11 ft



	Box Type	Gain	Rigging Angle	Aiming Angle
	(Frame)			-2.0°
Box 1	VCX	0.0 dB	0°	-2.0°
Box 2	VCX	0.0 dB	1°	-3.0°
Box 3	VCX	0.0 dB	1°	-4.0°
Box 4	VCX	0.0 dB	1°	-5.0°
Box 5	VCX	0.0 dB	3°	-8.0°
Box 6	VCX	0.0 dB	8°	-16.0°

**Filter Status:** Active  
**Gain:** 0.0 dB  
**Delay:** 0.000 ms  
**Polarity:** Normal



Filter Type	Frequency	Gain / Slope	Q Factor
No Active Filters			

**Status**  
 No messages

## 6 Audience Zone - Audience Zone

Label: Audience Zone  
Shape: Rectangle

Label	Length	Ear Height
Audience Area 1	300.00 ft	3.94 ft (Sitting)

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Audience Area 1  
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